AUTHOR INDEX

Andrews, H.G., 93
Azzone, G., 269

Bertelé, U., 269
Betts, J., 55
Bhattacharjee, T.K., 203

Canada, J.R., 247
Carlson, J.G., 187
Cevidalli, G., 131
Chikán, A., 285
Chyr, F., 233
Concannon, W.P., 96

Dale, B.G., 33, 169
Deckro, R.F., 255
Dileepan, P., 197
Dompere, K.K., 105
Duncalf, A.J., 169

Eichenlaub, S.G., 1
El-Dahshan, M.E., 275
Eldridge, S., 33
Estes, J.H., 65

Fakeeha, A.H., 275
Friedman, L., 139

Golenko-Ginzburg, D., 139
Gupta, M., 117
Gupta, Y.P., 117
Gürkan, T., 145

Hebert, J.E., 255
Hedrich, P., 187
Ho, C.-F., 233
Huisman, H.H., 293
Hungerford, J.F., 11

Jönsson, H., 71

Kartal, N., 145

Lin, T.M., 233

Mahmoud, K.I., 55
Manikas, P.N., 1
Martin, G.E., 23
Mercelis, L., 181
Mohanty, R.P., 83
Moor, W.C., 65

Padmanabhan, G., 241
Papadakis, E.P., 301
Pohjola, V.J., 215
Polderman, G.L., 293
Pourbabai, B., 159
Prem Vrat, 241

Quaddus, M.A., 265

Rao, R.C., 45
Rollier, D.A., 65
Ruparel, B., 197

Sahu, S., 203
Sen, T., 197
Shaftel, T.L., 45
Sherwin, D.J., 223
Siddiq, M.K., 83
Silver, E.A., 71
Sinuany-Stern, Z., 139
Sullivan, W.G., 247

Turunen, I., 215

Wagialla, K.M., 275
Weeda, P.J., 293

Zaidman, B., 131

TITLE INDEX

Algorithm for MRO materials management, 181

Capacitated transportation–production problem: Computational experience, the, 45
Characterization of production-inventory systems in the Hungarian industry, 285
Common component inventory problems with a budget constraint: Heuristics and upper bounds, 71
Comparison between just-in-time and EOQ system, 233
Complexity of single model assembly line balancing problems, 203
Computer-aided test process models: What do they tell about test cost?, 11
Computer-automated statistical process control method with timely response, a, 301
Conventional versus NC production: The impact of tooling costs, 187

Determining control points of a production system under a chance constraint, 139
Discount pricing policies for new products, 23

EOQ model for items with stock dependent consumption rate and exponential decay, an, 241
Estimating the internal rate of return from fuzzy data, 215

Idle capacity and timeliness in mix change decision, 269
Inspect or monitor?, 223
Internal structure and the functional representation of capital-adjustment costs, the, 105

Maximizing throughput in some simple time-constrained scheduling situations, 293
Method for assembly line balancing, a, 55
Minimizing a generalized quadratic penalty function of job completion times: An improved branch-and-bound approach, 197
Model for the development of the Turkish petrochemical industry, 145
Multiple objective programming framework for tradeoffs in project scheduling, a, 255
Multiple projects–multiple resources constrained scheduling: A multiobjective analysis, 83

Network flow approach to optimal slack due-date determination, a, 265
News from the International Society for Inventory Research (ISIR), 193, 313
Notes on practical quality systems, two, 93

Persistent pitfalls and applicable approaches for justification of advanced manufacturing systems, 247

Quality costing: The lessons learnt from a study carried out in two phases, 33
Quality-related decision making process, the, 169

Reducing the cost of quality through test data management, 1

Short term production planning and scheduling model, a, 159
Stochastic cash flow evaluation under conditions of uncertain timing, 65
System dynamics model of a JIT–Kanban system, a, 117

Technoeconomic study for production of copper from Saudi ore, 275
TEQ – A methodology for comparative evaluation of technologies, 131